Early number confidence

Developed by Dr Ian Corban, Educational Psychologist

6 weeks | 12 sessions | 2-4 pupils | 15-20 minutes per session

Reception-Year 2 - suggested starting phase; match to skills, not age alone.

The learning goal

Count a collection once, give a requested quantity, connect numerals to amounts and compare or compose small quantities.

Everything in one pack

A TA guide, six-week overview and evidence notes.

Twelve session plans, each with a pupil activity sheet.

Starting, midpoint and final checks with scoring keys.

Individual session records, progress chart and teacher/SENCo summary.

Reusable tools and a classroom-transfer observation form.

Before you begin

Agree the starting point, access arrangements and classroom link with the teacher. Print one pupil sheet and one individual record per pupil. Materials can be photocopied for a group of up to six; the recommended teaching group is shown above.

Evidence-informed original resources. This programme has not been independently evaluated. The schedule is a practical plan, not a validated dosage or guarantee of progress.

https://daybydaytools.co.uk/programmes/early-number-confidence.html

Choose the right starting point

Entry skills and access

Can engage with small collections using accessible objects or tactile counters. Start within 0-5; extend to 10 only after checking one-to-one counting and quantity understanding.

Materials and preparation

Ten counters per pupil, numeral cards 0-10, printed ten-frame and number strip supplied in the pack, cups and pencils.

Teacher and TA agreement

Choose one classroom goal and a realistic time to observe it. Arrange two sessions a week, avoiding repeated loss of essential class teaching. Give the TA time to read the plan and rehearse the model. Check local SEND, safeguarding and curriculum arrangements.

A predictable session

Prepare and retrieve: 2 minutes. Adult model: 3 minutes. Guided and individual practice: the remaining time, reserving 2-3 minutes to record and review. Adjust for the session length on the cover; repeat a session if needed.

Keep every pupil involved

Give each pupil their own materials. Rotate the first responder. Allow processing time and a communication choice. Use paired practice only after modelling; a confident pupil should not answer for everyone. Offer individual delivery where group demands prevent access.

Access route

Adult may read directions. Accept speech, signing, pointing, AAC, drawing or exact adult scribing where appropriate to the skill.

Limits and safeguards

The six-week sequence is a delivery plan, not a claim that all pupils will reach ten in that period. Keep the range small when counting is not secure.

Six-week teaching sequence

Starting check A: before any teaching. Midpoint check C: at the start of session 6. Final check B: at the start of session 12. Use the same access arrangements. Checks replace some practice time; do not rush them.

Week	First session	Second session
1	1. Count each object once	2. Give me a number
2	3. Match numerals and amounts	4. See small amounts
3	5. More, fewer and equal	6. Number check and practice
4	7. Zero and one more	8. One fewer
5	9. Parts make a whole	10. Build towards ten
6	11. Number stories	12. Review and use number

Pace follows learning

This is a six-week plan, not a deadline. Revisit an earlier step, reduce the number range or change the access route if necessary. Record any change; adapted checks are not directly comparable with the original version.

Keep a classroom connection

Each session names one transfer opportunity. Agree this with the teacher before expecting it to happen. Observe one relevant action in ordinary work; do not assume a good group score means the skill transfers.

Evidence behind the design

Developed by Dr Ian Corban, Educational Psychologist

Research into the approach

Connects objects, visual representations, number words and numerals. Uses comparison and part-whole reasoning before expecting fluent symbolic answers.

What this means in the pack

A worked example makes the learning visible. Pupils practise with feedback, then try with less prompting. Checks inform what to teach next; classroom observations test whether support is useful beyond the group.

What is not established

The sources below support teaching principles, not the effectiveness of this particular pack. There is no independent trial, standardised score, norm group or proven six-week outcome for this programme. Do not apply average research effect sizes to its results.

EEF (2020). Improving Mathematics in the Early Years and Key Stage 1
https://educationendowmentfoundation.org.uk/education-evidence/guidance-reports/early-maths

Sources checked: 24 October 2026. Original teaching activities and local checks; no endorsement by the cited organisations is implied.

Measure progress consistently

The target being measured

Five tasks covering counting, giving a set, numeral matching, comparison and composition. Score the mathematical response, allowing manipulatives and consistent access arrangements.

Starting, midpoint and final checks

Use A before session 1, C at session 6 and B before session 12. Administer individually, away from peer answers. Present each item once; allow processing time. Record the first response before feedback. Then offer a prompt or model to identify support needs. Do not teach the check items in advance.

Record outcome and support separately

Code	Support needed
I	Correct on first attempt with agreed access aids; no item-specific adult cue.
P	Correct after a general cue, repeat or clarification.
M	Correct after demonstration or a specific answer cue.
N	Not correct after support, declined or not attempted; note which.

For each item, correct = 1 for I, P or M; otherwise 0. Independent correct = 1 only for I. Both totals are out of five. Usual AAC, glasses, agreed visual aids and exact scribing are access arrangements, not automatically prompts. Record them so conditions can be matched.

A declined/not-attempted item is not evidence of inability. Keep N in the record and describe the reason; do not interpret incomplete checks as a comparable ability score.

Interpreting change

Compare correct /5 and independent /5, inspect item-level responses, attendance and access conditions. A one-item change may reflect task difficulty or normal variation. These alternate tasks sample similar skills but are not standardised or proven equivalent. Do not report ages, percentiles or causal effects.

Assessment keys and decisions

One point for a response that meets the key; accept equivalent wording and valid alternatives. Do not require the exact printed phrase. Score the named construct only.

A - starting check

1. 4.
2. Exactly 3.
3. 5.
4. 4.
5. 3.

C - midpoint check

1. 3.
2. Exactly 5.
3. 4.
4. 3.
5. 2.

B - final check

1. 5.
2. Exactly 4.
3. 3.
4. 5.
5. 2.

Teaching decisions, not diagnostic cut-offs

A practical local rule: move on when the pupil completes most tasks independently on two occasions and shows the skill in class. Four of five independent responses can start that discussion; it is not a validated threshold. Otherwise revisit the specific barrier, model again or adapt support. Persistent difficulty or distress requires teacher/SENCo review, not repeated testing.

Check A - starting

Pupil code: _____ Date: _____ Adult: _____

Adult: Adult may read directions. Accept speech, signing, pointing, AAC, drawing or exact adult scribing where appropriate to the skill.

Access route / usual aids: _____

1. Count 4 counters scattered on the table.

Adult record: I / P / M / N First response / note: _____

2. Give 3 counters from a pile of ten.

Adult record: I / P / M / N First response / note: _____

3. Make the amount shown by numeral 5.

Adult record: I / P / M / N First response / note: _____

4. Which has more: sets of 2 and 4?

Adult record: I / P / M / N First response / note: _____

5. Make 5; split off 2. How many in the other part?

Adult record: I / P / M / N First response / note: _____

Correct: ____ /5 Independent correct: ____ /5 Completed: yes / no

Notes / declined items / changed conditions: _____

Check C - midpoint

Pupil code: _____ Date: _____ Adult: _____

Adult: Adult may read directions. Accept speech, signing, pointing, AAC, drawing or exact adult scribing where appropriate to the skill.

Access route / usual aids: _____

1. Count 3 counters scattered on the table.

Adult record: I / P / M / N First response / note: _____

2. Give 5 counters from a pile of ten.

Adult record: I / P / M / N First response / note: _____

3. Make the amount shown by numeral 4.

Adult record: I / P / M / N First response / note: _____

4. Which has more: sets of 1 and 3?

Adult record: I / P / M / N First response / note: _____

5. Make 4; split off 2. How many in the other part?

Adult record: I / P / M / N First response / note: _____

Correct: ____ /5 Independent correct: ____ /5 Completed: yes / no

Notes / declined items / changed conditions: _____

Check B - final

Pupil code: _____ Date: _____ Adult: _____

Adult: Adult may read directions. Accept speech, signing, pointing, AAC, drawing or exact adult scribing where appropriate to the skill.

Access route / usual aids: _____

1. Count 5 counters scattered on the table.

Adult record: I / P / M / N First response / note: _____

2. Give 4 counters from a pile of ten.

Adult record: I / P / M / N First response / note: _____

3. Make the amount shown by numeral 3.

Adult record: I / P / M / N First response / note: _____

4. Which has more: sets of 3 and 5?

Adult record: I / P / M / N First response / note: _____

5. Make 5; split off 3. How many in the other part?

Adult record: I / P / M / N First response / note: _____

Correct: ____ /5 Independent correct: ____ /5 Completed: yes / no

Notes / declined items / changed conditions: _____

01 Count each object once

Aim

Coordinate number words with objects.

Prepare

Have the pupil sheet and relevant materials ready. Revisit one previously taught example; use a different example from any formal check.

Model - make the thinking visible

Move four counters into a counted row, saying one number for each. The final number tells how many.

Practise and record

Use items 1-2 for supported practice and items 3-5 for individual attempts. Give each pupil a turn on all five, preventing peer copying. Record the support actually used, including a model on practice items. The session total is a teaching record; formal checks provide the fresh-task comparison.

Suggested answers / success criteria

1. 3.
2. 4.
3. 2.
4. 5.
5. 4; arrangement does not change quantity.

If pupils struggle

Use sets of 1-3 and move each object.

Next challenge

Count a larger scattered set and explain how double counting was avoided.

Classroom link

Count classroom equipment by moving each item once.

01 Count each object once

Name or code: _____ Date: _____

Try the tasks with your adult. You can say, show, sign, point or write your answer. Your adult can help you record it.

1. Count 3 counters in a row.

---

2. Count 4 counters in a scattered group.

---

3. Count 2 counters far apart.

---

4. Count 5 counters in a row.

---

5. Move 4 counted counters. How many now?

Adult codes for tasks 1-5: ____ ____ ____ ____ ____

Correct: ____ /5 Independent: ____ /5 Useful support: _____

02 Give me a number

Aim

Stop counting at the requested amount.

Prepare

Have the pupil sheet and relevant materials ready. Revisit one previously taught example; use a different example from any formal check.

Model - make the thinking visible

From ten counters, give three to a puppet; stop at three and check the set.

Practise and record

Use items 1-2 for supported practice and items 3-5 for individual attempts. Give each pupil a turn on all five, preventing peer copying. Record the support actually used, including a model on practice items. The session total is a teaching record; formal checks provide the fresh-task comparison.

Suggested answers / success criteria

1. Exactly 2.
2. Exactly 4.
3. Exactly 1.
4. Exactly 5.
5. Exactly 3.

If pupils struggle

Reduce to two choices, demonstrate a different example and allow pointing or adult scribing. Keep the same target skill.

Next challenge

Ask for a reason or a second example, then try the skill with less prompting.

Classroom link

Give one item to each pupil at snack or equipment time.

02 Give me a number

Name or code: _____ Date: _____

Try the tasks with your adult. You can say, show, sign, point or write your answer. Your adult can help you record it.

1. Give 2 counters.

---

2. Give 4 counters.

---

3. Give 1 counter.

---

4. Give 5 counters.

---

5. Give 3 counters from a larger pile.

Adult codes for tasks 1-5: ____ ____ ____ ____ ____

Correct: ____ /5 Independent: ____ /5 Useful support: _____

03 Match numerals and amounts

Aim

Link a written numeral to a quantity.

Prepare

Have the pupil sheet and relevant materials ready. Revisit one previously taught example; use a different example from any formal check.

Model - make the thinking visible

Show numeral 4, name it and make a matching set; contrast with a set of three.

Practise and record

Use items 1-2 for supported practice and items 3-5 for individual attempts. Give each pupil a turn on all five, preventing peer copying. Record the support actually used, including a model on practice items. The session total is a teaching record; formal checks provide the fresh-task comparison.

Suggested answers / success criteria

1. 2 counters.
2. 5 counters.
3. 3.
4. 1 counter.
5. 4 counters.

If pupils struggle

Reduce to two choices, demonstrate a different example and allow pointing or adult scribing. Keep the same target skill.

Next challenge

Ask for a reason or a second example, then try the skill with less prompting.

Classroom link

Match the classroom number of items to a numeral label.

03 Match numerals and amounts

Name or code: _____ Date: _____

Try the tasks with your adult. You can say, show, sign, point or write your answer. Your adult can help you record it.

1. Make a set for numeral 2.

---

2. Make a set for numeral 5.

---

3. Write or select the numeral for 3 counters.

---

4. Match numeral 1 to a set.

---

5. Match numeral 4 to a set.

Adult codes for tasks 1-5: ____ ____ ____ ____ ____

Correct: ____ /5 Independent: ____ /5 Useful support: _____

04 See small amounts

Aim

Recognise small structured quantities and check by counting.

Prepare

Have the pupil sheet and relevant materials ready. Revisit one previously taught example; use a different example from any formal check.

Model - make the thinking visible

Place three counters as a triangle. Say three; count to confirm. Accuracy matters more than speed.

Practise and record

Use items 1-2 for supported practice and items 3-5 for individual attempts. Give each pupil a turn on all five, preventing peer copying. Record the support actually used, including a model on practice items. The session total is a teaching record; formal checks provide the fresh-task comparison.

Suggested answers / success criteria

1. 2.
2. 3.
3. 4.
4. 5.
5. 4.

If pupils struggle

Reduce to two choices, demonstrate a different example and allow pointing or adult scribing. Keep the same target skill.

Next challenge

Ask for a reason or a second example, then try the skill with less prompting.

Classroom link

Notice small amounts in dice and everyday arrangements.

04 See small amounts

Name or code: _____ Date: _____

Try the tasks with your adult. You can say, show, sign, point or write your answer. Your adult can help you record it.

1. Show 2 on a frame. Name the amount.

---

2. Show 3 as a triangle. Name the amount.

---

3. Show 4 as two pairs. Name the amount.

---

4. Show 5 in one frame row. Name the amount.

---

5. Show 4 in a different arrangement. Name it.

Adult codes for tasks 1-5: ____ ____ ____ ____ ____

Correct: ____ /5 Independent: ____ /5 Useful support: _____

05 More, fewer and equal

Aim

Compare collections by matching or counting.

Prepare

Have the pupil sheet and relevant materials ready. Revisit one previously taught example; use a different example from any formal check.

Model - make the thinking visible

Pair each counter from a set of three with one from a set of five. The unmatched counters show more.

Practise and record

Use items 1-2 for supported practice and items 3-5 for individual attempts. Give each pupil a turn on all five, preventing peer copying. Record the support actually used, including a model on practice items. The session total is a teaching record; formal checks provide the fresh-task comparison.

Suggested answers / success criteria

1. 4.
2. 3.
3. Yes.
4. 3.
5. 4.

If pupils struggle

Reduce to two choices, demonstrate a different example and allow pointing or adult scribing. Keep the same target skill.

Next challenge

Ask for a reason or a second example, then try the skill with less prompting.

Classroom link

Compare equipment amounts without judging by spread.

05 More, fewer and equal

Name or code: _____ Date: _____

Try the tasks with your adult. You can say, show, sign, point or write your answer. Your adult can help you record it.

1. Compare 2 and 4. Which has more?

---

2. Compare 5 and 3. Which has fewer?

---

3. Are 4 and 4 equal?

---

4. Make a set equal to 3.

---

5. A spread-out set of 3 and close set of 4: which has more?

Adult codes for tasks 1-5: ____ ____ ____ ____ ____

Correct: ____ /5 Independent: ____ /5 Useful support: _____

06 Number check and practice

Aim

Consolidate 0-5 and complete midpoint check.

Prepare

Have the pupil sheet and relevant materials ready. Revisit one previously taught example; use a different example from any formal check. Use check C before teaching today; replace part of practice.

Model - make the thinking visible

Choose the hardest earlier skill and model with a new arrangement; do not rehearse check items.

Practise and record

Use items 1-2 for supported practice and items 3-5 for individual attempts. Give each pupil a turn on all five, preventing peer copying. Record the support actually used, including a model on practice items. The session total is a teaching record; formal checks provide the fresh-task comparison.

Suggested answers / success criteria

1. 5.
2. 3.
3. 4.
4. 2.
5. Valid pair totalling 4.

If pupils struggle

Reduce to two choices, demonstrate a different example and allow pointing or adult scribing. Keep the same target skill.

Next challenge

Ask for a reason or a second example, then try the skill with less prompting.

Classroom link

Teacher notes whether counting remains one-to-one in class.

06 Number check and practice

Name or code: _____ Date: _____

Try the tasks with your adult. You can say, show, sign, point or write your answer. Your adult can help you record it.

1. Count 5 scattered counters.

---

2. Give 3 from a pile.

---

3. Make numeral 4 with counters.

---

4. Compare 2 and 5: fewer?

---

5. Split 4 into two groups; say both parts.

Adult codes for tasks 1-5: ____ ____ ____ ____ ____

Correct: ____ /5 Independent: ____ /5 Useful support: _____

07 Zero and one more

Aim

Understand empty sets and adding one.

Prepare

Have the pupil sheet and relevant materials ready. Revisit one previously taught example; use a different example from any formal check.

Model - make the thinking visible

Show an empty cup for zero. Add one counter to a set of three and recount four.

Practise and record

Use items 1-2 for supported practice and items 3-5 for individual attempts. Give each pupil a turn on all five, preventing peer copying. Record the support actually used, including a model on practice items. The session total is a teaching record; formal checks provide the fresh-task comparison.

Suggested answers / success criteria

1. Empty set.
2. 3.
3. 5.
4. 1.
5. 4.

If pupils struggle

Reduce to two choices, demonstrate a different example and allow pointing or adult scribing. Keep the same target skill.

Next challenge

Ask for a reason or a second example, then try the skill with less prompting.

Classroom link

Use one-more language when adding classroom items.

07 Zero and one more

Name or code: _____ Date: _____

Try the tasks with your adult. You can say, show, sign, point or write your answer. Your adult can help you record it.

1. Show zero counters.

---

2. One more than 2.

---

3. One more than 4.

---

4. One more than 0.

---

5. Make 3, then add one. How many?

Adult codes for tasks 1-5: ____ ____ ____ ____ ____

Correct: ____ /5 Independent: ____ /5 Useful support: _____

08 One fewer

Aim

Connect removing one with the previous amount.

Prepare

Have the pupil sheet and relevant materials ready. Revisit one previously taught example; use a different example from any formal check.

Model - make the thinking visible

Make five; remove one visibly; check four remain. Do not teach fewer as always smaller objects.

Practise and record

Use items 1-2 for supported practice and items 3-5 for individual attempts. Give each pupil a turn on all five, preventing peer copying. Record the support actually used, including a model on practice items. The session total is a teaching record; formal checks provide the fresh-task comparison.

Suggested answers / success criteria

1. 4.
2. 2.
3. 0.
4. 3 remain.
5. 1 remains.

If pupils struggle

Reduce to two choices, demonstrate a different example and allow pointing or adult scribing. Keep the same target skill.

Next challenge

Ask for a reason or a second example, then try the skill with less prompting.

Classroom link

Ask what remains after one item is used.

08 One fewer

Name or code: _____ Date: _____

Try the tasks with your adult. You can say, show, sign, point or write your answer. Your adult can help you record it.

1. One fewer than 5.

---

2. One fewer than 3.

---

3. One fewer than 1.

---

4. Make 4; remove one.

---

5. Make 2; remove one.

Adult codes for tasks 1-5: ____ ____ ____ ____ ____

Correct: ____ /5 Independent: ____ /5 Useful support: _____

09 Parts make a whole

Aim

Compose and decompose amounts to five.

Prepare

Have the pupil sheet and relevant materials ready. Revisit one previously taught example; use a different example from any formal check.

Model - make the thinking visible

Split five counters into two and three. Push together to check the whole is still five.

Practise and record

Use items 1-2 for supported practice and items 3-5 for individual attempts. Give each pupil a turn on all five, preventing peer copying. Record the support actually used, including a model on practice items. The session total is a teaching record; formal checks provide the fresh-task comparison.

Suggested answers / success criteria

1. 3.

2. 3.

3. 2.

4. Any pair totalling 5.

5. 4.

If pupils struggle

Reduce to two choices, demonstrate a different example and allow pointing or adult scribing. Keep the same target skill.

Next challenge

Ask for a reason or a second example, then try the skill with less prompting.

Classroom link

Use two-colour objects to show parts in a real collection.

09 Parts make a whole

Name or code: _____ Date: _____

Try the tasks with your adult. You can say, show, sign, point or write your answer. Your adult can help you record it.

1. Make 4 as 1 and __.

---

2. Make 5 as 2 and __.

---

3. Make 3 as 1 and __.

---

4. Split 5 another way.

---

5. Recombine 2 and 2.

Adult codes for tasks 1-5: ____ ____ ____ ____ ____

Correct: ____ /5 Independent: ____ /5 Useful support: _____

10 Build towards ten

Aim

Use a five-and-some structure if ready.

Prepare

Have the pupil sheet and relevant materials ready. Revisit one previously taught example; use a different example from any formal check.

Model - make the thinking visible

Fill the top five-frame, then add one below: five and one is six. Remain within five if needed.

Practise and record

Use items 1-2 for supported practice and items 3-5 for individual attempts. Give each pupil a turn on all five, preventing peer copying. Record the support actually used, including a model on practice items. The session total is a teaching record; formal checks provide the fresh-task comparison.

Suggested answers / success criteria

1. 5+1.
2. 5+2.
3. 5+3.
4. 5+4.
5. 10.

If pupils struggle

Repeat part-whole work within five; record adapted range, not scores as equivalent.

Next challenge

Explain how 8 and 9 relate to ten.

Classroom link

Teacher keeps the same five-frame representation available.

10 Build towards ten

Name or code: _____ Date: _____

Try the tasks with your adult. You can say, show, sign, point or write your answer. Your adult can help you record it.

1. Make 6 as five and some more.

---

2. Make 7 as five and some more.

---

3. Make 8 as five and some more.

---

4. Make 9 as five and some more.

---

5. Fill a ten-frame. How many?

Adult codes for tasks 1-5: ____ ____ ____ ____ ____

Correct: ____ /5 Independent: ____ /5 Useful support: _____

11 Number stories

Aim

Represent a small joining or taking-away story.

Prepare

Have the pupil sheet and relevant materials ready. Revisit one previously taught example; use a different example from any formal check.

Model - make the thinking visible

Three children have cups; one more arrives. Use counters, then count the total.

Practise and record

Use items 1-2 for supported practice and items 3-5 for individual attempts. Give each pupil a turn on all five, preventing peer copying. Record the support actually used, including a model on practice items. The session total is a teaching record; formal checks provide the fresh-task comparison.

Suggested answers / success criteria

1. 3.
2. 3.
3. 5.
4. 3.
5. 4.

If pupils struggle

Reduce to two choices, demonstrate a different example and allow pointing or adult scribing. Keep the same target skill.

Next challenge

Ask for a reason or a second example, then try the skill with less prompting.

Classroom link

Represent one actual classroom number story with objects.

11 Number stories

Name or code: _____ Date: _____

Try the tasks with your adult. You can say, show, sign, point or write your answer. Your adult can help you record it.

1. 2 birds and 1 more.

---

2. 4 apples; 1 is used.

---

3. 3 pencils and 2 more.

---

4. 5 counters; remove 2.

---

5. 1 cup and 3 more.

Adult codes for tasks 1-5: ____ ____ ____ ____ ____

Correct: ____ /5 Independent: ____ /5 Useful support: _____

12 Review and use number

Aim

Complete final check and explain a useful representation.

Prepare

Have the pupil sheet and relevant materials ready. Revisit one previously taught example; use a different example from any formal check. Use check B before teaching today; allow time for review.

Model - make the thinking visible

Model showing both the amount and how it was checked; accept pointing rather than verbal explanation.

Practise and record

Use items 1-2 for supported practice and items 3-5 for individual attempts. Give each pupil a turn on all five, preventing peer copying. Record the support actually used, including a model on practice items. The session total is a teaching record; formal checks provide the fresh-task comparison.

Suggested answers / success criteria

1. 4; valid check.
2. 5.
3. 4 more/3 fewer.
4. Valid pair.
5. Specific suitable routine.

If pupils struggle

Reduce to two choices, demonstrate a different example and allow pointing or adult scribing. Keep the same target skill.

Next challenge

Ask for a reason or a second example, then try the skill with less prompting.

Classroom link

Teacher receives the number range and representations that are secure.

12 Review and use number

Name or code: _____ Date: _____

Try the tasks with your adult. You can say, show, sign, point or write your answer. Your adult can help you record it.

1. Make 4 and check it.

---

2. Give a set of 5.

---

3. Compare 3 and 4.

---

4. Show two parts of 5.

---

5. Choose where to use counting today.

Adult codes for tasks 1-5: ____ ____ ____ ____ ____

Correct: ____ /5 Independent: ____ /5 Useful support: _____

Individual session record

Pupil code: _____ Teacher: _____ TA: _____

Classroom goal: _____

Agreed aids/access route: _____

I = independent correct; P = prompted correct; M = modelled correct; N = not correct/declined/not attempted. Explain N. Attendance: present / absent / partial.

Session / date	Attendance	Codes 1-5	Correct /5	Indep. /5
01 / _____	_____	_____	___	___
02 / _____	_____	_____	___	___
03 / _____	_____	_____	___	___
04 / _____	_____	_____	___	___
05 / _____	_____	_____	___	___
06 / _____	_____	_____	___	___
07 / _____	_____	_____	___	___
08 / _____	_____	_____	___	___
09 / _____	_____	_____	___	___
10 / _____	_____	_____	___	___
11 / _____	_____	_____	___	___
12 / _____	_____	_____	___	___

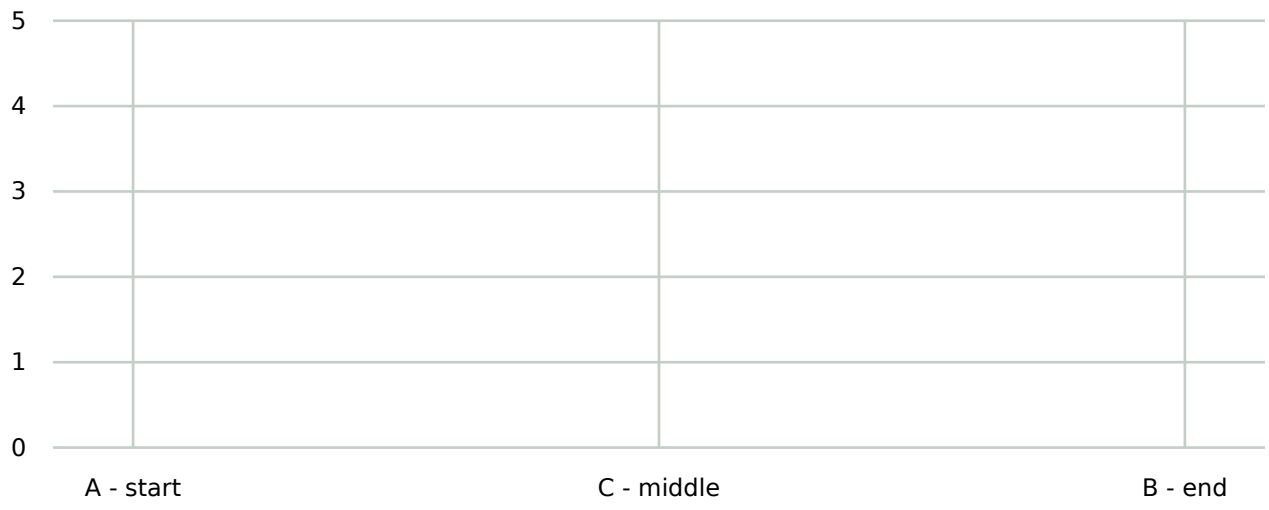
Attendance, changes, useful prompts and pupil preferences

Progress at a glance

Pupil code: _____ Group period: _____

Check / date	Correct /5	Independent /5	Access matched?
A / _____	___	___	Yes / no
C / _____	___	___	Yes / no
B / _____	___	___	Yes / no

Plot independent-correct totals. Checks use fresh items; session scores include supported practice. Do not combine these into one trend line.



What does the pattern suggest?

Skill learned / support reduced / uncertain or mixed evidence

Conditions or attendance that affect interpretation

Classroom-transfer observation

Pupil code: _____ Observer: _____

Observe during normal work; do not create an upsetting or inaccessible situation just to obtain a score.

Before the programme

Date, lesson and planned opportunity

What the pupil did; aids and adult prompts used

During the programme

Date, lesson and planned opportunity

What the pupil did; aids and adult prompts used

After the programme

Date, lesson and planned opportunity

What the pupil did; aids and adult prompts used

Record: demonstrated / not yet / no opportunity. No opportunity is not a failed skill. Report context-specific observations rather than assuming transfer to every lesson.

Teacher / SENCo feedback

Pupil code: _____ Class: _____ TA: _____

Dates: _____ Sessions attended: ____ /12 Partial: _____

Measure	Starting A	Midpoint C	Final B
Correct /5	____	____	____
Independent /5	____	____	____
Access matched?	Baseline	Yes / no	Yes / no

What the pupil can now do - include an example

Evidence in class, or no opportunity yet

Support still needed / access adjustments to continue

Pupil view or preference - include choice not to comment

Agreed next step, responsible adult and review date

Decision: continue / adapt / consolidate / move on / seek further advice. These local scores describe observed performance; they are not standardised or proof that the programme caused change.

Reusable tools

Ten-frame and number strip

0	1	2	3	4	5	6	7	8	9	10

Counters - use large, safe physical objects where possible

Cut paper counters only if appropriate for the pupils. Tactile or larger counters may improve access. Use with the session tasks; never assess speed from this sheet.

Keep this programme handy

Return to this programme

Scan the QR code or use the visible, clickable address below for the programme page, session sheets and records.

https://daybydaytools.co.uk/programmes/early-number-confidence.html

More classroom resources

daybydaytools.co.uk
https://daybydaytools.co.uk/
Printable resources, small-group programmes and interactive classroom tools.

Practical guidance for schools

epforschools.co.uk
https://epforschools.co.uk/
Practical articles for teachers, teaching assistants and SENCos.

Advice and assessments

corbanpsychology.com
https://corbanpsychology.com/
Information about Dr Ian Corban, Educational Psychologist, and services for schools and parents.

Choose further support according to the pupil's needs and school arrangements. This pack supports teaching; its local checks are not diagnostic or standardised.